

L Number	Hits	Search Text	DB	Time stamp
1	2	("4894742" "49356311").pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 17:18
2	87083	((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 17:18
3	1754	((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 17:26
4	79	(((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (angstrom .ang\$5?))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 18:00
5	8	(((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (mono\$1layer\$1 (mono adj layer) (ultra adj thin) ultra\$1thin)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 18:01
6	7	(((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (mono\$1layer\$1 (mono adj layer) (ultra adj thin) ultra\$1thin)) not (((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (angstrom .ang\$5?))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 18:12
7	11	(((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (thin adj (insulating oxide)))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 18:13
8	10	(((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (thin adj (insulating oxide))) not ((((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (mono\$1layer\$1 (mono adj layer) (ultra adj thin) ultra\$1thin)) ((((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (mono\$1layer\$1 (mono adj layer) (ultra adj thin) ultra\$1thin)) not ((((((magnetic magneto magneto\$1resistive GMR AMR) adj head).ti,ab.) and (multi\$1layer\$2 (multi adj layer\$2) laminate).ti,ab.) and (angstrom .ang\$5?))))))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/16 18:13